Search Results

Nothing Found

Your search for the *Phrase* **(calculat* <or> measur*) <and> ((permanent <near/3> virtual <near/3> circuit*) <or> PVC) <paragraph> (unrouted <near/7> sum)** did not return any results.
To search for *terms* separate them with **AND** or **OR**.
Click on the suggested options:

(calculat* AND <or> AND measur*) AND <and> AND ((permanent AND <near/3> AND virtual AND <near/3> AND circuit*) AND <or> AND PVC) AND <paragraph> AND (unrouted AND <near/7> AND sum)

(calculat* OR OR measur*) OR OR ((permanent OR OR virtual OR OR circuit*) OR OR PVC) OR OR (unrouted OR OR sum)

To search for names try using only the last or first name.

You may revise it and try your search again below or click advanced search for more options.

(calculat* <or> measur*) <and> ((permanent <near/3> virtual <near/3> circuit*) <or> PVC) <paragraph> (unrouted <near/7> sum)

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Special Characters	Description
, ( ) [	These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
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Search Results

Nothing Found

Your search for the *Phrase* **(calculat* <or> measur*) <and> ((permanent <near/3> virtual <near/3> circuit*) <or> PVC) <paragraph> (unrouted)** did not return any results.
To search for *terms* separate them with **AND** or **OR**.
Click on the suggested options:

(calculat* AND <or> AND measur*) AND <and> AND ((permanent AND <near/3> AND virtual AND <near/3> AND circuit*) AND <or> AND PVC) AND <paragraph> AND (unrouted)

(calculat* OR OR measur*) OR OR ((permanent OR OR virtual OR OR circuit*) OR OR PVC) OR OR (unrouted)

To search for names try using only the last or first name.

You may revise it and try your search again below or click advanced search for more options.

(calculat* or measur*) and ((permanent <near/3> virtual <near/3> circuit*) or PVC) <paragraph> (unrouted)

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Search Results

Nothing Found

Your search for **[(calculat* or measur*) and ((permanent <near/3> virtual <near/3> circuit*) or PVC) <paragraph> (cost <near/10> optimal <near/4> route)]** did not return any results.

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((permanent <near/3> virtual <near/3> circuit*) or PVC) <paragraph> (cost <near/10> optimal <near/4> route)

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